

A multi-layer display and a method for displaying images on such a display

Publication number: AU8248298

Publication date: 1999-09-06

Inventor: WITEHIRA PITA

Applicant: PITA WITEHIRA

Classification:

- International: H04N13/04; G02B27/22; G09F19/12; G09G3/20;
G09G3/36; G09G5/36; H04N13/00; G02B27/22;
G09F19/12; G09G3/20; G09G3/36; G09G5/36;
H04N13/00; H04N13/04; (IPC1-7): G02B27/22;
H04N13/00

- European: G02B27/22V1; H04N13/00S4V5; H04N13/00S6C;
H04N13/00S8D

Application number: AU19980082482D 19980710

Priority number(s): NZ19980329817 19980220; NZ19980329834 19980224;
WO1998NZ00098 19980710

Also published as:

WO9942889 (A1)
 EP1057070 (A1)
 US6906762 (B1)
 JP2002271819 (A)
 EP1057070 (A0)

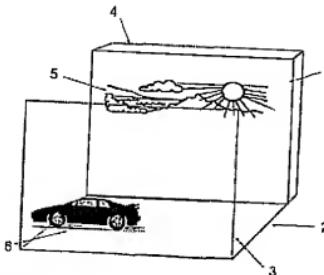
[more >>](#)

[Report a data error here](#)

Abstract not available for AU8248298

Abstract of corresponding document: WO9942889

A display comprising of multi-levels of screens, each screen being selectively transparent with the ability to display images. A method of defining screen layers for upon which to display image on by using sequential time based pixel change as a variable which defines layer.



Data supplied from the esp@cenet database - Worldwide